

C L A I M S

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1. A breathable liquid-impervious composite sheet comprising a breathable liquid-impervious sheet made of thermoplastic synthetic resin and covered with thermoplastic synthetic fibers, said breathable liquid-impervious composite sheet being characterized by that said synthetic fibers are continuous fibers, said sheet made of synthetic resin has its opposite surfaces covered with said continuous fibers and said sheet made of synthetic resin is intermittently bonded to said continuous fibers on said opposite surfaces.

2. A breathable liquid-impervious composite sheet according to Claim 1, wherein said sheet made of synthetic resin is selected from film made of thermoplastic synthetic resin and nonwoven fabric made of thermoplastic synthetic fiber.

3. A breathable liquid-impervious composite sheet according to Claim 1, wherein said breathable liquid-impervious composite sheet has the maximum breathability of 200 sec/100 cc as measured in accordance with the method B of JIS L 1096 B and a water resistance of at least 300 mm as measured in accordance with the method A of JIS L 1092.

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